

108-40-10500-2003-3004 TRIBUTARY 1**ADDITION****Water body name:****Survey date:** 7/29/2013**Water body number:****Species & Lifestage:****Watershed:** Ohmer Creek-Frontal Sumner Strait**MTR:** C061S081E **Quad:** Petersburg C-3

Findings: We surveyed this tributary to stream 108-40-10500-2003-3004 and caught coho salmon and Dolly Varden char using an electrofishing unit (Table 1). The mouth of the stream connects with 108-40-2003-3004 in swamp, the water level in stream was very low, and the substrate was mossy cobbles (Figure 1). We ended the survey where water was seeping out moss.

Recommendations: Add stream to AWC.

Table 1.—108-40-10500-2003-3004 tributary 1 survey data.

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
366	56.5890	-132.7463	Stream emerges into massive swamp on Ohmer Creek.		
365	56.5889	-132.7454	Outlet of pipe.		
357	56.5890	-132.7451	Inlet of pipe.	EF	1 CO
358	56.5890	-132.7451	Just up from pipe outlet in a shallow mossy pool.	EF	1 CO 50 mm
359	56.5888	-132.7449	Lower water, steeper gradient.	EF	1 DV, long thin.
360	56.5888	-132.7447		EF	No fish
361	56.5888	-132.7446		EF	No fish
362	56.5887	-132.7445	Unexpected as usual. Nearing shallow reach, mossy cobbles.	EF	1 CO 65 mm
363	56.5886	-132.7442	Steepening, stepped section.	EF	1 CO 50 mm
364	56.5886	-132.7439	End of habitat. Mossy seep and steepened channel.		



Figure 1.-Ohmer Creek Swamp.



Figure 2.-108-40-10500-2003-3004 tributary 1 addition map.